



LOWER KING STREETSCAPE STREET NOTICE

Call Su – 720-3886 OCTOBER 10, 2008 Call Bret – 860-3696

For website information on Streetscape, please click on:

<http://www.charlestoncity.info/dept/content.aspx?nid=391>

<http://www.charlestoncity.info/dept/content.aspx?nid=124>

- You are invited to attend a public meeting on Wednesday, October 22nd at 8:30 am in the Main Conference Room on the 3rd floor of 75 Calhoun Street to receive an update on the project from the Streetscape staff. We hope to see you there.
- Su will be collecting encroachment variance agreements from affected businesses.
- This week and next week the crew handling repairs to the sewer laterals have and will continue working in the blocks on King Street between Market Street & Horlbeck Alley and Queen Street & Broad Street.
- Filming of the sewer main and laterals has been completed on the entire east side of King Street and the crew will be filming the west side beginning Monday, October 13th. Work will occur in a hop-scotch fashion around the other projects occurring.
- Next week on King Street between Princess Street on the west side and Horlbeck Alley on the east side, switch over of water services (domestic water feed) will occur and water will be shut off to businesses for about thirty minutes. You will be advised.
- Demo of the curb and sidewalks on the east side of King Street from Market Street up to 204-208 King Street could begin this week. Please make sure all planters and window boxes are removed.
- All private parking lots between Horlbeck Alley and Queen Street remain closed. Please use alternative parking provided.
- Water main installation has progressed to the SCE&G property and electrical ductbank work remains in front of 162 King Street. Next week saw cutting will go to the King/Queen intersection; and once Queen Street is closed, it will continue to Broad Street.
- Plans are being developed to close Queen Street between Meeting and King Streets the middle of next week. Businesses in this block will be contacted individually soon to offer information and guidance. The electrical ductbank work will take 3-4 weeks.

*Saying Hello to the unknown takes faith.
Saying Goodbye to the familiar takes courage.* Unknown